

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	93	smart near3 router	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:04
S2	4	smart near3 router same (\$2crypt\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:06
S3	1740	router same (\$2crypt\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:06
S4	883	router with (\$2crypt\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:08
S5	194	router with (\$2crypt\$3) same (plurality many multi)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:12
S6	4	router with (\$2crypt\$3) same (plurality many multi) and (\$2rypt\$3 with engine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:10
S7	4	router with (\$2crypt\$3) same (plurality many multi) and (\$2rypt\$3 with (module engine)) and key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:10
S8	343	(gateway router) with (\$2crypt\$3) same (plurality many multi)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:13
S9	8	(gateway router) with (\$2crypt\$3) same (plurality many multi) and (\$2rypt\$3 with (module engine)) and key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:14
S10	9	(gateway router) with (\$2crypt\$3) same (plurality many multi) and (\$2rypt\$3 with (module engine service))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:15

S11	0	AI near5 network same (\$2crypt\$3 adj (engine module))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:16
S18	25	smart adj network and (\$2crypt\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:19
S19	69	switch with (\$2crypt\$3 near2 (engine module))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/13 16:20
S20	52	computer with (\$2crypt\$3 near3 (engine module program)) with (rout\$3 forward\$3 switch\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 12:48
S25	3308	(secur\$3 vpn Pencrypt\$3 private) near3 network same (rout\$3 forward\$3) and (\$2crypt\$3 \$2cypher\$3 \$2cipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 12:51
S26	1652	(secur\$3 vpn Pencrypt\$3 private) near3 network with (rout\$3 forward\$3) and (\$2crypt\$3 \$2cypher\$3 \$2cipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 12:52
S27	351	(secur\$3 vpn Pencrypt\$3 private) near3 network with (rout\$3 forward\$3) same (\$2crypt\$3 \$2cypher\$3 \$2cipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 13:47
S28	4373	mesh near3 network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 14:05
S29	13	mesh near3 network with (\$2crypt\$3 \$2cipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 14:06
S30	27	mesh near3 network same (\$2crypt\$3 \$2cipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 14:07

S31	279	mesh near3 network and (\$2crypt\$3 \$2cipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 14:08
S32	252	S31 not S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 14:19
S39	25862	forward\$3 near3 (node router gateway device)	USPAT	OR	ON	2005/09/14 14:51
S40	103	forward\$3 near3 (node router gateway device) with (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3)	USPAT	OR	ON	2005/09/14 14:51
S41	93	forward\$3 near3 (node router gateway device) with (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) and @ay <= "2000"	USPAT	OR	ON	2005/09/14 14:51
S42	3	09/001698	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:31
S44	50	common adj key and vpn	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:41
S45	16	common adj key same vpn	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:32
S46	34	S44 not S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:37
S47	62	relat\$3 adj key and vpn	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:45
S48	217	relat\$3 near2 key and vpn	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:41

S49	5963	key near3 combin\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:45
S50	5	key near3 combin\$3 same \$2crypt\$3 same vpn	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:46
S51	1769	key adj3 within adj3 key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:48
S52	261	key adj within adj key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:49
S53	342	first adj key with (encrypt\$3) with decrypt\$3 and second adj key with (encrypt\$3 with decrypt\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 19:00
S54	0	first adj key with (encrypt\$3) with decrypt\$3 and second adj key with (encrypt\$3 with decrypt\$3) same vpn	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:51
S55	6	first adj key with (encrypt\$3) with decrypt\$3 and second adj key with (encrypt\$3 with decrypt\$3) and vpn	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 18:51
S56	39	first adj key with (encrypt\$3) with decrypt\$3 and second adj key with (encrypt\$3 with decrypt\$3) and first adj key with function with second adj key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 19:18
S57	15	master adj key same vpn	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 19:22
S58	2	master adj key and secur\$3 near3 communication and (forward\$3 rout\$3) adj node	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 19:23

S61	13	master adj key same secur\$3 near3 communication same (forward\$3 rout\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 19:57
S62	4	master adj key with router same (forward\$3 rout\$3) same (\$2crypt\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 19:52
S63	1	1998-087281.NRAN.	DERWENT	OR	ON	2005/09/14 19:51
S64	8	((("5825881") or ("5661803") or ("5657390") or ("5627894"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/14 19:56
S65	75	master adj key same secur\$3 same (forward\$3 rout\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 19:57
S66	75	master adj key same secur\$3 same (forward\$3 rout\$3) same (rout\$3 forward\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 20:03
S67	60	master adj key same secur\$3 same (forward\$3 rout\$3) same (rout\$3 forward\$3) and \$2crypt\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/14 20:03
S68	60	master adj key same secur\$3 same (forward\$3 rout\$3) same (rout\$3 forward\$3) and \$2crypt\$3 and key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:05
S69	2	("5909491").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/15 12:40
S70	10	"5909491"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:40
S71	2	("6377688").URPN.	USPAT	OR	ON	2005/09/15 13:28

S72	325	(send\$3 source) and (receiv\$3 destination) and (forwarder router gateway) and (first adj key) and (second adj key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 13:30
S73	255	(send\$3 source) and (receiv\$3 destination) and (forwarder router gateway) and (first adj key) and (second adj key) and (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) and key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 13:32
S74	115	(send\$3 source) and (receiv\$3 destination) and (forwarder router gateway) and (first adj key) and (second adj key) and (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) and key and symmetric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 13:32
S75	0	(send\$3 source) and (receiv\$3 destination) and (forwarder router gateway) and (first adj key) and (second adj key) and (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) and key and asymmetric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 13:32
S76	66	(send\$3 source) and (receiv\$3 destination) and (forwarder router gateway) and (first adj key) and (second adj key) and (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) and key and asymmetric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 14:55
S77	800	private adj key near5 decrypt same private adj key near5 encrypt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:21
S78	5313	public adj key near5 encrypt\$3 and public adj key near5 decrypt\$3 private adj key near5 decrypt\$3 and private adj key near5 encrypt\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:22
S79	2010	public adj key near5 encrypt\$3 same public adj key near5 decrypt\$3 and private adj key near5 decrypt\$3 same private adj key near5 encrypt\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:24
S80	1587	public adj key near5 encrypt\$3 same public adj key near5 decrypt\$3 same private adj key near5 decrypt\$3 same private adj key near5 encrypt\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:24

S81	2010	public adj key near5 encrypt\$3 same public adj key near5 decrypt\$3 and private adj key near5 decrypt\$3 same private adj key near5 encrypt\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:32
S82	1373	public adj key near5 encrypt\$3 same public adj key near5 decrypt\$3 and private adj key near5 decrypt\$3 same private adj key near5 encrypt\$3 and (forward\$3 router gateway node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:32
S83	588	public adj key near5 encrypt\$3 same public adj key near5 decrypt\$3 and private adj key near5 decrypt\$3 same private adj key near5 encrypt\$3 and (forward\$3 router gateway node) and symmetric and asymmetric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:33
S84	365	public adj key near5 encrypt\$3 same public adj key near5 decrypt\$3 and private adj key near5 decrypt\$3 same private adj key near5 encrypt\$3 and (forward\$3 router gateway node) and symmetric and asymmetric and (message packet) and (cellular GSM TDMA)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:36
S85	4	public adj key near5 encrypt\$3 same public adj key near5 decrypt\$3 and private adj key near5 decrypt\$3 same private adj key near5 encrypt\$3 same (forward\$3 router gateway node) and symmetric and asymmetric and (message packet) and (cellular GSM TDMA)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:39
S86	32	public adj key near5 encrypt\$3 same public adj key near5 decrypt\$3 and private adj key near5 decrypt\$3 same private adj key near5 encrypt\$3 same (forward\$3 router gateway node) and symmetric and asymmetric and (message packet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:08
S87	14	"5812671"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 15:44

S88	14	(public key encrypt\$3 public adj key decrypt\$3 private key decrypt\$3 private forward\$3 router gateway node symmetric asymmetric message packet secret node client send\$3) and S87	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 17:42
S89	1036	380/30.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:20
S90	6283	(sender source client) and (destination receiver client) and (public adj key) and (private adj key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:21
S91	310	(sender source client) and (destination receiver client) and (public adj key) and (private adj key) and S89	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:55
S92	5613	message with forward\$3 and (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) and key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:56
S93	3296	message with forward\$3 and (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) and key and (gateway firewall (forward\$3 adj (node gateway client server)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:57
S94	2995	message with forward\$3 and (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) and key and (gateway firewall (forward\$3 adj (node gateway client server))) and (sender source client) and (destination receiver client)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:58
S95	617	message with forward\$3 same (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) and key and (gateway firewall (forward\$3 adj (node gateway client server))) and (sender source client) and (destination receiver client)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:58
S96	21435	message with forward\$3 same (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) saem key and (gateway firewall (forward\$3 adj (node gateway client server))) and (sender source client) and (destination receiver client)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:58

S97	254	message with forward\$3 same (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) same key and (gateway firewall (forward\$3 adj (node gateway client server))) and (sender source client) and (destination receiver client)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:59
S98	72	message with forward\$3 same (\$2crypt\$3 \$2cipher\$3 \$2capsulat\$3) same key and (gateway firewall (forward\$3 adj (node gateway client server))) and (sender source client) and (destination receiver client) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 16:59
S99	72	(public key encrypt\$3 public adj key decrypt\$3 private key decrypt\$3 private forward\$3 router gateway node symmetric asymmetric message packet secret node client send\$3) and S98	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 19:50

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2086	(GSM TDMA CDMA Wireless cellular) same (forward\$3 rout\$3 gateway) same (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:35
S2	17	(GSM TDMA CDMA Wireless cellular) same (forward\$3 rout\$3 gateway) same (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3) same symmetric\$4 and (destination ((end termination) adj point) receiver) and (source sender)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:43
S3	125	(GSM TDMA CDMA Wireless cellular) same (forward\$3 rout\$3 gateway redirect\$3) and symmetric\$4 and (destination ((end termination) adj point) receiver) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3) same (source sender) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:44
S4	51	(GSM TDMA CDMA Wireless cellular) same (forward\$3 rout\$3 gateway redirect\$3) and symmetric\$4 and (destination ((end termination) adj point) receiver) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3) same (source sender) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3) and @ay <="2001"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:45
S5	12	(GSM TDMA CDMA Wireless cellular) same (forward\$3 rout\$3 gateway redirect\$3) and symmetric\$4 and (destination ((end termination) adj point) receiver) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3) same (source sender) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:47
S6	148	(GSM TDMA CDMA Wireless cellular) and (destination ((end termination) adj point) receiver) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3) same (originat\$3 source sender) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3) same (forward\$3 rout\$3 gateway redirect\$3) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:50

S7	956	(GSM TDMA CDMA Wireless cellular) and (destination ((end termination) adj point) receiver) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and (originat\$3 source sender) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and (forward\$3 rout\$3 gateway redirect\$3) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:51
S8	576	(GSM TDMA CDMA Wireless cellular) and (destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) and (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) and (forward\$3 rout\$3 gateway redirect\$3) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:52
S9	54	(GSM TDMA CDMA Wireless cellular) and (destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) same (forward\$3 rout\$3 gateway redirect\$3) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 17:38
S10	15	(US-20020065919-\$ or US-20010041571-\$).did. or (US-6839350-\$ or US-6751218-\$ or US-6636838-\$ or US-6574214-\$ or US-6502135-\$ or US-6496704-\$ or US-6484210-\$ or US-6307837-\$ or US-5909491-\$ or US-5577122-\$ or US-5436960-\$ or US-5393965-\$). did. or (US-6161181-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/09/18 16:11
S11	15	(GSM TDMA CDMA Wireless cellular destination end termination point receiver decapsulat\$3 decrypt\$3 decipher\$3 decod\$3 originat\$3 source sender encapsulat\$3 encrypt\$3 encipher\$3 encod\$3 forward\$3 rout\$3 gateway redirect\$3 \$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 17:36
S12	10	("6307837").URPN.	USPAT	OR	ON	2005/09/18 17:07

S13	10	(GSM TDMA CDMA Wireless cellular destination end termination point receiver decapsulat\$3 decrypt\$3 decipher\$3 decod\$3 originat\$3 source sender encapsulat\$3 encrypt\$3 encipher\$3 encod\$3 forward\$3 rout\$3 gateway redirect\$3 \$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 17:10
S14	54	(GSM TDMA CDMA Wireless cellular) and (destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (forward\$3 rout\$3 gateway redirect\$3) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 17:26
S15	144	(GSM TDMA CDMA Wireless cellular) and (destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (forward\$3 rout\$3 gateway redirect\$3) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 17:26
S16	90	S15 not S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 17:26
S17	121	(destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) same (forward\$3 rout\$3 gateway redirect\$3 intermediary mediator) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:50
S18	25509	S17 ot S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 17:39

S19	67	S17 not S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 19:51
S20	10	"5909491"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:50
S21	8	master adj key and (destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) same (forward\$3 rout\$3 gateway redirect\$3 intermediary mediator) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:51
S22	8	master adj key and (destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) same (forward\$3 rout\$3 gateway redirect\$3 intermediary mediator rout\$3) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:51
S23	10	master adj key and (destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) same (forward\$3 rout\$3 gateway redirect\$3 intermediary mediator rout\$3 server) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:55

S24	0	(destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) with (session adj key) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) with (session adj key) same (forward\$3 rout\$3 gateway redirect\$3 intermediary mediator rout\$3 server) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) with (master adj key) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:56
S25	0	(destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) with key same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) with (session adj key) same (forward\$3 rout\$3 gateway redirect\$3 intermediary mediator rout\$3 server) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) with (master adj key) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:57
S26	0	(destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) with key same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) with key same (forward\$3 rout\$3 gateway redirect\$3 intermediary mediator rout\$3 server) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) with (master adj key) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:57
S27	0	(destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) with key same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) with key same (forward\$3 rout\$3 gateway redirect\$3 intermediary mediator rout\$3 server) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) same (master adj key) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:57

S28	0	(destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) same (forward\$3 rout\$3 gateway redirect\$3 intermdary mediator rout\$3 server) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) same (master adj key) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:58
S29	0	(destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) same (forward\$3 rout\$3 gateway redirect\$3 intermdary mediator rout\$3 server) same (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) same (master adj key) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:58
S30	13	(destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) and (forward\$3 rout\$3 gateway redirect\$3 intermdary mediator rout\$3 server) same (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) same (master adj key) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 20:58
S31	13	(destination ((end termination) adj point) receiver) with (decapsulat\$3 decrypt\$3 decipher\$3 decod\$3) same (originat\$3 source sender) with (encapsulat\$3 encrypt\$3 encipher\$3 encod\$3) and (forward\$3 rout\$3 gateway redirect\$3 intermdary mediator rout\$3 server proxy firewall) same (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) same (master adj key) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 21:02

S32	71	(destination ((end termination) adj point) receiver) and (originat\$3 source sender) and (forward\$3 rout\$3 gateway redirect\$3 intermediary mediator rout\$3 server proxy firewall) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) same (master adj key) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 21:03
S33	59	(destination ((end termination) adj point) receiver) and (originat\$3 source sender) and (forward\$3 rout\$3 gateway redirect\$3 intermediary mediator rout\$3 server proxy firewall) with (\$2capsulat\$3 \$2crypt\$3 \$2cipher\$3 encod\$3 decod\$3) with (master adj key) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 21:29
S34	2	"6526506"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 22:53
S35	189	726/14.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 22:54
S36	173	726/12.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 22:54